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| <u>L6</u> | L5 and AAV near10 retrovir\$ | 1 | <u>L6</u> |
| <u>L5</u> | first near5 vector\$ near10 (different\$ or package\$) near5 second near5 vector\$ | 376 | <u>L5</u> |
| <u>L4</u> | (AAV or adeno near associated) near10 retrovir\$ near10 packaging | 26 | <u>L4</u> |
| <u>L3</u> | (AAV or adeno near associated) near10 retrovir\$ | 2717 | <u>L3</u> |
| <u>L2</u> | L1 and packaging\$ | 37 | <u>L2</u> |
| <u>L1</u> | AAV near5 adenovir\$ near10 hybrid\$ | 43 | <u>L1</u> |

END OF SEARCH HISTORY

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-
- ☐ 1. 20020108136 . 09 Aug 01. 08 Aug 02. Transgenic animals produced by homologous sequence targeting. Pati, Sushma, et al. 800/14; 800/15 800/16 800/17 800/18 A01K067/027.
-
- ☐ 2. 20020107189 . 12 Feb 01. 08 Aug 02. Regulation of biological events using novel compounds. Clackson, Timothy P., et al. 514/12; 435/69.1 514/291 A61K038/17 C12P021/02.
-
- ☐ 3. 20020090361 . 13 Aug 97. 11 Jul 02. IN VIVO HOMOLOGOUS SEQUENCE TARGETING IN CELLS. ZARLING, DAVID, et al. 424/93.21; 435/320.1 435/325 435/455 514/44 A61K048/00 C12N005/06 C12N015/87.
-
- ☐ 4. 20020061530 . 30 Jul 01. 23 May 02. Enhanced targeting of DNA sequences by recombinase protein and single-stranded homologous DNA probes using DNA analog activation. Belotserkovskii, Boris P., et al. 435/6; 435/91.2 530/350 536/23.2 C12Q001/68 C07H021/04 C12P019/34 C07K014/00.
-
- ☐ 5. 20020058325 . 26 Jan 01. 16 May 02. Recombinant AAV packaging systems. Hardy, Stephen F.. 435/235.1; 424/233.1 435/325 536/23.72 C12N007/01 C12N005/06 C07H021/04 A61K039/23.
-
- ☐ 6. 20020042137 . 11 Jul 01. 11 Apr 02. System for generating recombinant viruses. Richards, Cynthia Ann, et al. 435/456; 435/235.1 536/23.72 C12N015/861 C07H021/04 C12N007/01.
-
- ☐ 7. 20020004195 . 29 Dec 00. 10 Jan 02. Synthetic transcriptional modulators and uses thereof. Verdine, Gregory L., et al. 435/4; 435/6 C12Q001/00 C12Q001/68.
-
- ☐ 8. 20010043921 . 29 Dec 00. 22 Nov 01. Targeted integration into chromosomes using retroviral vectors. Gunzburg, Walter H., et al. 424/93.21; 435/455 A61K048/00 C12N015/63 C12N015/85 C12N015/87.
-
- ☐ 9. 6468771 . 23 Jun 00; 22 Oct 02. Adeno-associated virus and adenovirus chimeric recombinant viruses useful for the integration of foreign genetic information into the chromosomal DNA of target cells. Einerhand; Markus Peter, et al. 435/91.4; 435/320.1 435/325 435/455. C12N015/64.
-
- ☐ 10. 6440730 . 11 May 99; 27 Aug 02. Retroviral hybrid vectors pseudotyped with LCMV. Von Laer; Meike-Dorothee, et al. 435/325; 435/320.1 435/455 435/456 435/69.1 435/70.1. C12N005/00 C12N005/02 C12N015/63 C12P021/06 C12P021/04.
-
- ☐ 11. 6429001 . 26 Jan 01; 06 Aug 02. Recombinant AAV packaging systems. Hardy; Stephen F.. 435/235.1; 424/199.1 435/6 435/69.1 435/69.7 536/23.72. C12N007/00 C12Q001/68 C12P021/06 C07H021/04 A61K039/12.
-
- ☐ 12. 6326166 . 16 Mar 98; 04 Dec 01. Chimeric DNA-binding proteins. Pomerantz; Joel L., et al. 435/69.1; 435/320.1 435/325 435/455 435/91.53 514/44 536/23.1 800/8. C12P021/02.
-
- ☐ 13. 6291214 . 10 May 99; 18 Sep 01. System for generating recombinant viruses. Richards; Cynthia Ann, et al. 435/91.4; 435/252.33 435/254.21 435/320.1 435/325 536/23.1 536/24.1. C12N015/64 C12N005/02 C12N015/63 C12N001/21 C12N001/19.
-
- ☐ 14. 6200812 . 08 Apr 99; 13 Mar 01. Sequence alterations using homologous recombination. Pati; Sushma, et al. 435/463; 435/455 435/471. C12N015/63.
-

-
- ☐ 15. 6187757 . 22 Jan 98; 13 Feb 01. Regulation of biological events using novel compounds. Clackson; Timothy P., et al. 514/31; 435/325 435/355 435/372 435/372.3 435/375. A61K031/70 C12N005/10.
-
- ☐ 16. 6183965 . 09 Dec 98; 06 Feb 01. Synthetic transcriptional modulators and uses thereof. Verdine; Gregory L., et al. 435/6; 435/325 435/372.3. C12Q001/68.
-
- ☐ 17. 6153383 . 09 Dec 97; 28 Nov 00. Synthetic transcriptional modulators and uses thereof. Verdine; Gregory L., et al. 435/6; 435/325. C12Q001/68 C12N005/10.
-
- ☐ 18. 6110743 . 26 Jun 97; 29 Aug 00. Development and use of human pancreatic cell lines. Levine; Fred, et al. 435/456; 435/320.1 435/325 435/366. C12N005/10 C12N015/63.
-
- ☐ 19. 6110702 . 27 Mar 97; 29 Aug 00. PSA positive regulating (PSAR) sequences and uses thereof. Pang; Shen, et al. 435/69.1; 435/320.1 435/455 435/466 435/70.1 536/24.1. C12P021/06 C12P021/04 C12N015/00 C07H021/04.
-
- ☐ 20. 6074853 . 14 Aug 98; 13 Jun 00. Sequence alterations using homologous recombination. Pati; Sushma, et al. 435/91.1; 435/455 435/471. C12P019/34 C12N015/00.
-
- ☐ 21. 6015709 . 27 Aug 97; 18 Jan 00. Transcriptional activators, and compositions and uses related thereto. Natesan; Sridaran. 435/366; 435/252.3 435/254.11 435/325 536/23.4. C12N001/15 C12N001/21 C12N005/10 C12N015/62.
-
- ☐ 22. 5948653 . 13 Aug 97; 07 Sep 99. Sequence alterations using homologous recombination. Pati; Sushma, et al. 435/6; 435/470 435/471 435/490 435/91.1 435/DIG.37 435/DIG.5 435/DIG.6 435/DIG.8 530/350 536/23.1. C07H021/04 C07K014/00 C12N015/00 C12P019/34.
-
- ☐ 23. 5723333 . 31 Jul 95; 03 Mar 98. Human pancreatic cell lines: developments and uses. Levine; Fred, et al. 435/325; 435/320.1 435/377 435/378. C12N005/00 C12N005/08 C12N005/22 C12N015/63.
-
- ☐ 24. WO 200155361 A2 US 6429001 B1 AU 200134597 A US 20020058325 A1 . Producing recombinant adeno-associated virus (rAAV) vector, by stably infecting eukaryotic host cell with rAAV vectors, helper adenovirus or herpes virus, recombinant adenovirus or herpes vectors. HARDY, S F. A61K039/12 A61K039/23 C07H021/04 C12N005/06 C12N007/00 C12N007/01 C12N015/00 C12P021/06 C12Q001/68.
-
- ☐ 25. WO 200065077 A1 EP 1179083 A1 AU 200043647 A . Novel hybrid amplicon vector comprising herpes simplex virus, Epstein-Barr virus or adeno-associated virus elements and retrovirus, useful in gene therapy techniques to treat diabetes and cancer. BREAKFIELD, X O, et al. A61K048/00 C12N005/10 C12N015/38 C12N015/63 C12N015/64 C12N015/864 C12N015/867 C12N015/869.
-
- ☐ 26. WO 9842856 A1 JP 2001518804 W EP 1005561 A1 . New viral vectors for delivery of exogenous nucleic acid - comprise modified native viral promoter/enhancer regions, non-native promoter/enhancers and native viral vector terminator. LIU, D, et al. C12N005/10 C12N015/09 C12N015/10 C12N015/63 C12N015/64 C12N015/86.
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